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emissions guidelines as amended on October 6, 2009.

- (e) For approval, a State plan shall require compliance with §60.34e—Operator training and qualification guidelines and §60.36e—Inspection guidelines by the date 1 year after EPA approval of a State plan.
- (f) The Administrator shall develop, implement, and enforce a plan for existing HMIWI located in any State that has not submitted an approvable plan within 2 years after September 15, 1997, for the emissions guidelines as promulgated on September 15, 1997, and within

2 years after October 6, 2009 for the emissions guidelines as amended on October 6, 2009. Such plans shall ensure that each designated facility is in compliance with the provisions of this subpart no later than 5 years after September 15, 1997, for the emissions guidelines as promulgated on September 15, 1997, and no later than 5 years after October 6, 2009 for the emissions guidelines as amended on October 6, 2009.

[60 FR 65414, Dec. 19, 1995, as amended at 74 FR 51404, Oct. 6, 2009; 76 FR 18412, Apr. 4, 2011]

TABLE 1A TO SUBPART Ce OF PART 60—EMISSIONS LIMITS FOR SMALL, MEDIUM, AND LARGE HMIWI AT DESIGNATED FACILITIES AS DEFINED IN §60.32e(a)(1)

	Units (7 percent oxygen, dry basis)	Emissions limits			Aver- aging time 1	Method for demonstrating compliance 2
Pollutant		HMIWI size				
		Small	Medium	Large	ume '	ance -
Particulate matter.	Milligrams per dry standard cubic meter (mg/ dscm) (grains per dry standard cubic foot (gr/ dscf)).	115 (0.05)	69 (0.03)	34 (0.015)	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 5 of ap- pendix A–3 of part 60, or EPA Reference Meth- od 26A or 29 of appendix A–8 of part 60.
Carbon mon- oxide.	Parts per million by volume (ppmv).	40	40	40	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 10 or 10B of appendix A-4 of part 60.
Dioxins/ furans.	Nanograms per dry standard cubic meter total dioxins/furans (ng/dscm) (grains per bil- lion dry standard cubic feet (gr/ 10° dscf)) or ng/ dscm TEQ (gr/ 10° dscf).	125 (55) or 2.3 (1.0).	125 (55) or 2.3 (1.0).	125 (55) or 2.3 (1.0)	3-run av- erage (4-hour min- imum sample time per run).	EPA Reference Method 23 of appendix A-7 of part 60.
Hydrogen chloride.	ppmv or percent reduction.	100 or 93%	100 or 93%	100 or 93%	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 26 or 26A of appendix A-8 of part 60.

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		Emissions limits			Aver- aging	Method for dem- onstrating compli-
Pollutant	Units (7 percent oxygen, dry basis)	HMIWI size				
		Small	Medium	Large	ume '	ance 2
Sulfur di- oxide.	ppmv	55	55	55	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 6 or 6C of appendix A-4 of part 60.
Nitrogen oxides.	ppmv	250	250	250	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 7 or 7E of appendix A-4 of part 60.
Lead	mg/dscm (grains per thousand dry standard cubic feet (gr/ 10³ dscf)) or percent reduc- tion.	1.2 (0.52) or 70%	1.2 (0.52) or 70%	1.2 (0.52) or 70%	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 29 of appendix A-8 of part 60.
Cadmium	mg/dscm (gr/10 ³ dscf) or percent reduction.	0.16 (0.07) or 65%.	0.16 (0.07) or 65%.	0.16 (0.07) or 65%	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 29 of appendix A-8 of part 60.
Mercury	mg/dscm (gr/10 ³ dscf) or percent reduction.	0.55 (0.24) or 85%.	0.55 (0.24) or 85%.	0.55 (0.24) or 85%	3-run av- erage (1-hour min- imum sample time per run).	EPA Reference Method 29 of appendix A-8 of part 60.

 $[60~\mathrm{FR}~65414,~\mathrm{Dec.}~19,~1995,~\mathrm{as~amended~at}~74~\mathrm{FR}~51405,~\mathrm{Oct.}~6,~2009;~76~\mathrm{FR}~18412,~\mathrm{Apr.}~4,~2011]$

TABLE 1B TO SUBPART Ce OF PART 60—EMISSIONS LIMITS FOR SMALL, MEDIUM, AND Large HMIWI at Designated Facilities as Defined in 60.32e(a)(1) and (a)(2)

Pollutant	Units (7 percent oxygen, dry basis)	Emissions limits			Averaging time 1	Method for dem- onstrating compli-
		HMIWI size				
		Small	Medium	Large		ance 2
Particu- late matter.	Milligrams per dry standard cubic meter (mg/ dscm) (grains per dry standard cubic foot (gr/ dscf)).	66 (0.029)	46 (0.020)	25 (0.011)	3-run average (1-hour minimum sample time per run).	EPA Reference Method 5 of appendix A–3 of part 60, or EPA Reference Method 26A or 29 of appendix A–8 of part 60.

¹ Except as allowed under §60.56c(c) for HMIWI equipped with CEMS.
² Does not include CEMS and approved alternative non-EPA test methods allowed under §60.56c(b).